Fig. 1D illustrates the discharge of a composition for forming a light-emitting layer over the hole injecting and transporting layer of Fig 1C.

Fig. 1E depicts the deposition of a cathode over the light-emitting layer of Fig. 1D.

IN THE CLAIMS:

Please cancel claims 55, 57 and 59-61 without prejudice.

Please replace the text of claims 48 and 58 with the following text:

48. (Amended) The manufacturing process according to claim 45, wherein the polar solvent is a mixed solvent of water and at least one solvent selected from the group consisting of mono and dialkyl ethers of ethylene glycol.

50. (Amended) The manufacturing process according to claim 37, wherein the composition further comprises a lubricant.

58. A composition used for forming a pattern formation of a hole injecting and transporting layer of an organic EL element using an ink-jet recording head, the composition comprising at least a material for a hole injecting and transporting layer and a polar solvent as a solvent, the composition having a viscosity between 1 to 20 cps and a surface tension of 20 to 70 dyne/cm.

Please add the following new claims 62 and 63:

62. (New) A method for manufacturing an electroluminescent display, the method comprising:

(1) manufacturing an EL element, wherein the step of manufacturing the EL element comprises:

forming a partitioning member on a substrate, the partitioning member having openings corresponding to pixel areas;

filling the openings with a composition for a hole injecting and transporting layer using an ink-jet recording head, the composition comprising (a) a conductive material containing at least polyethylenedioxithiophene and polystyrene sulfonic acid, and (b) a solvent; and

drying the composition filled in the openings to form the hole injecting and transporting layer; and

(2) incorporating the manufactured EL element into the electroluminescent display.

63. (New) A method for manufacturing an electroluminescent display, the method comprising:

(1) manufacturing an EL element, wherein the step of manufacturing the EL element comprises:

forming a partitioning member on a substrate, the partitioning member having openings corresponding to pixel areas;

filling the openings with a composition for a hole injecting and transporting layer using an ink-jet recording head, the composition comprising at least a material for the hole injecting and transporting layer and a polar solvent; and

drying the composition filled in the openings to form the hole injecting and transporting layer; and

(2) incorporating the manufactured EL element into the electroluminescent display.